

Amendment to the Abstract:

Amend the first paragraph on page 27, lines 6-11, as follows:

A fixed or mobile image capturing device, coupled to a first computer, is remotely controlled over a global computer network by a second computer, and obtains a digital image of a scene. The first computer acquires a digital elevation model of the scene, which is data for creating a three-dimensional perspective model of the scene in two dimensions based on ~~elevation data corresponding to information about the scene~~, and registers the image with the digital elevation model. The registered digital image is provided to the second computer over the global computer network. When a user at the second computer points to an area of the registered image, the first computer augments the image provided with at least some ~~of the information~~ corresponding to the area pointed to.